

The following is claimed:

1. A child locator device comprising:

a remote unit having a controller coupled with a wireless communicating means;

5 an alarm unit having receiving means for communicating with the communicating means and being coupled with an alarm means; the alarm unit being adapted to be securedly attached to a child; and

whereby, upon activation of the controller, the communicating means transmits a signal to the receiving means for activation of the alarm means to emit an alarm thereby allowing the child to be located.

10 2. The child locator device of claim 1 further comprising global positioning means.

3. The child locator device of claim 2 further comprising a proximity detector means.

15 4. A child locator device comprising:  
a remote unit having a proximity detector receiving means and a first alarm means; and

20 an alarm unit having a proximity detector transmitting means and a second alarm means, the proximity detector transmitting means being capable of communicating with the proximity detector receiving means;

whereby, in the event the alarm unit exceeds a predetermined distance from the remote unit, the proximity detector transmitting means will activate the first and second alarm means to emit an alarm from at least one of said means.

[illegible]